المراجمة رقم (1)

اختبارشمرمارس





March Revision O Summary





- >> There are common steps that you can take to solve problems:
 - 1 Construct a hypothesis:
 - A hypothesis is an educated guess about how things work.
 - Constructing a hypothesis is an attempt to answer your question with an explanation that can be tested.
 - 2 Test your hypothesis:
 - Do not conduct any tests that are not safe!
 - 3 Check if your test is successful or not:
 - Break down the complex problem into small sections, then solve it step-by-step.
 - If you have a group of people solving a problem, assign each person a section.

Lesson

Microsoft 365 includes different options, such as







- A margin:
 - It is the space left around the edges of your poster or billboard.
 - A 25-mm margin will help design a good poster.



2 Font size:

- If you choose a small font size, your audience will strain to read the information.
- If you choose a too-large font size, you'll have to limit the amount of information.

3 Font type:

- Sometimes, simple fonts are better.
- A complicated or decorative font is distracting and hard to read.

4 Colors:

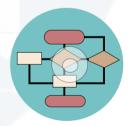
- Choose no more than three colors, when designing a poster.
- Use bold colors for information you want to emphasize.

5 Images:

 Use clear, good-quality, and appropriate images to the content you are sharing.

Lesson 5

- >> Algorithm: It's a series of steps that explain how to do a task.
 - When you make a meal, you follow a recipe, that is a type of algorithm!
 - When you type keywords, the search engine uses algorithms to provide results.
 - Computers and applications use algorithms to perform specific tasks.





Lesson 6

- >> Coding: It's the writing of multiple algorithms to make a complete program.
 - Online animations, movies, and online games are created using coding!
 - Computers, like people, speak different languages.
 - There are many websites, like Code.org, that can help you learn to code.
 - You can create mazes on Code.org.





Microsoft Paint: It is a popular graphics editor that will help you create your own drawings or edit images on computers.



- To open Microsoft Paint, click on the Start-up Menu, then Accessories, then click on MS Paint.
- The top of the screen is like Word and Excel.
- Menu Bar: It includes options for opening, saving, and editing features.
- >> Toolbox: It includes tools that you need to make your drawing.
- >> You can cut a part of an image using the cropping tool.
- You can change the size or direction of the photo in MS paint.
- You can fill colors using the color options.
- Microsoft Word also offers graphic tools to create a graphic design.
- >>> Click on the "Insert" menu bar to see the different options, such as: Shape, Icons, 3D Models and Smart Art.



Lesson 8

- You can use Microsoft PowerPoint to create presentations that include:
 - Text

2 Images

3 Animations

4 Special effects



- At the top of the PowerPoint screen, you will see a Menu Bar.
- >> Use this first slide to name the title and subtitle of your presentation.
- In the subtitle box, you can also include your name.
- A slide is a presentation page that contains text and images.
- On the left side of the screen, you will see a thumbnail or preview image of each slide you're creating.
- To choose the layout of each slide, click the "Layout "icon on the "Home" menu.
- Design: It includes background colors.
- Draw: It includes drawing tools.
- Transitions: It includes visual effects to use between each slide.
- Animations: It includes animated effects for each slide.
- Slide Show: It makes you decide how you'd like to present and time each slide.
- You can view the presentation by clicking the "View Show" icon or the F5 key on the keyboard.
- >> Avoid wordy paragraphs or sentences.
- Be sure to use a font size and style that are readable.
- Use relevant images instead of text whenever possible.

March Revision 2 Model Exams



Choose the correct answer:	
2 To view the image in a larger size in Poir a. b. c. c.	at program, use
 3 Microsoft 365 package contains a. MS Word b. Pai c. Google Chrome d. Face 	
4 You can learn coding and create mazes	using many websites, such as
6 Use for the information you was a. small font size b. bold colors c. tiny 7 Use images to the content you co	cebook cebook cebook cebook cebook cebook coblem do a task. do file nt to emphasize. coblem do a task. do a task.
1 To solve a big problem you can solve the	small parts of it step by step.

2 Microsoft Point allows you to change the size or direction of the photo.



3 When making a poster or bil will be able to easily see you	lboard, you must be sure that the audience r information.			
4 PowerPoint is used to design presentations with text only. ()				
	solve a problem, this guess is called the			
hypothesis.	()			
	r poster are not preferable when making it.			
There decerative femile in year	()			
7 The slide is a presentation pa	ige that contains text and images. ()			
	c, the search engine's algorithm may not be			
accurate.	,, me searen engine e algerimin may ner se			
Mode	el Exam			
لاستاذ ــــــ	2			
Choose the correct answe	er:			
1 When creating a poster or bi	llboard, be sure to			
a. choose a small font size				
b. choose complicated font t	ype			
c. choose too big font size	0.00			
d. choose suitable font size o				
	ed guess about how things work.			
a. algorithm	b. maze			
c. hypothesis	d. test			
3 An algorithm is a/an				
a. series of steps	b. software			
c. application	d. hardware			
4 program is used to	create presentations that include text and			
special effects.				
a. PowerPoint	b. Word			
c. Facebook	d. Twitter			

5 The amount of empty	space betwe	een the edges of a poster is called the
	.	a imaga antiona di bardar
	•	c. image options d. border
		thms to create a complete program.
a. Windows	b. MS Word	c. Coding d. Paint
7 Which of the following	ng is conside	red an algorithm?
a. Seeing a movie		b. Solving a math problem
c. Eating breakfast		d. All of the previous answers
Put (✓) or (×):		
A hypothesis is an a that can be tested.	ttempt to ansv	wer your question with an explanation ()
2 Choosing a complica	ted font size i	n the poster makes it easy to read. ()
3 Coding is the writing	of multiple al	gorithms to make a complete program. ()
4 The toolbox in Paint	includes all	the tools you will need to make your
drawing.		()
5 Make sure to choose	a font size th	nat is easy to read. ()
6 Computers, like hum		
•		ath class, this is considered a type of
algorithm.		()
8 Paint program is one	of the famou	s programs used in editing images.
		()
	Model E	xam /
Choose the correc	t answer:	
1 To use images in the	billboard, the	ey must be
a. appropriate imag	es and sizes	b. not clear images
c. very small images	;	d. bad-quality images



2program can recogna. Word c. Excel	nize if the words are typed correctly or not. b. Photoshop d. Flash		
	esentation, click then pictures.		
a. Slide Show	b. Transitions		
c. Insert	d. Animation		
4 To facilitate solving a big pro			
a. break down the problem ib. don't solve it	nto smaller sections		
	toom group		
c. don't assign the roles to ad. find one solution	lediii groop		
	والمام المسمول والمطلبة المسلم والمساور		
	er make sure that the keyboard cable is		
ر ستان <u> </u>	nated for it, this means that he is taking the		
a. hypothesis building	b. hypothesis testing		
c. digital footprint	d. reporting		
_ '			
a. Paint	e most famous programs in editing images. b. Word		
c. Facebook	d. Twitter		
7, like people, speak a. Cars	b. Animals		
c. Rocks			
	d. Computers		
Put (✓) or (×):			
1 A hypothesis is an educated	guess about how things work. ()		
	ound the edges of your poster or billboard.		
9 1 1 1 1 1	()		
3 Computers and applications	need algorithms to work		
4 MS Word offers graphic tools to create a graphic design. ()			
5 The first step in problem solving is hypothesis testing. ()			
6 Having a 25-mm margin help	os you create a well-designed poster. ()		



7 Mazes are examples of things you create using coding. (
---	--

8 Microsoft PowerPoint is used to create presentations that include text and special effects. ()

	Model E	xam	
	4	4	
Choose the correct	answer:		
1 You can run your Pow the keyboard.	verPoint prese	ntation through the	e key from
a. F3	o. F4	c. F5	d. F6
 2 If you and your team a. assign each perso b. assign the problem c. solve the problem 	on a section o m to one of th	f it em	
3 To provide the propose speakers not working a. test the hypothesis c. verify the success of	sed solutions , you must fir	to solve the probl st b. prepare the hy	em of the computer
4 If you use ainformation in the pos		you will have to	limit the amount of
a. small	o. too big	c. suitable	d. tiny
5 You can create anima a. Excel		s, and games using c. Word	
6 When you prepare a	meal, you fo	llow a recipe; this	is considered a/an
a. augmented realityc. digital blogging	,	b. algorithmd. order	
7 You can typeonline.	into the se	arch engine to sec	arch for information
a keyboards	algorithms	c kaywords	d symbols



2	Put	(🗸)	or	X):
		` '		•	,

1 at (v) or (/·).	
1 You cannot insert images you presentation.	ou created in Paint into your PowerPoint ()
2 You must be sure that your co Office 365 bundle.	omputer is updated to download Microsoft ()
3 You must assign to each personal solve it.	on in the group a section of the problem to
4 One of the things to consider writing long paragraphs.	when preparing a presentation is to avoid ()
5 When testing your hypothesis you at risk.	, it is necessary not to do any test that puts ()
6 It is important to crowd the ed	lges of your billboard. ()
7 Coding is the writing of multip	le algorithms to make a complete program. ()
8 Microsoft Paint allows you to	design images and save them. ()
Mode	l Exam
Choose the correct answer	er: Communication of the commu
1 You can type multiple algor	ithms to create a complete program by
a. programming b. a scree	en c. a keyboard d. a mouse
2 You should be careful when so	blving problems that may pose a risk to you
during thestep.	
a. hypothesis building	b. hypothesis testing
c. data collection	d. reporting
3 When designing a poster, sor	netimes fonts are better.
a. decorative	b. simple
c. complicated	<mark>d</mark> . a & c



0	22

4 You can at Code.org.	
a. learn coding	b. create mazes
c. eat breakfast	d. a and b
5 If you add content very close to the	e edges, the poster or billboard will be
a. cramped	b. overwhelming
c. not appealing	d. all the previous answers
6 To add a new slide in the presenta	tion, press the Home tab, then
a. Insert	b. New Slide
c. Slide Show	d. Edit
7 To design a digital poster or billbo	oard, you will need
a. a computer	b. GPS
c. TV	d. a router
Put (✓) or (✗):	
T	
1 The brush tool is used in Paint to e	
	at is easy to read for your poster of
billboard.	
3 Images should be suitable in term	s of the content you are sharing. (
4 Microsoft PowerPoint allows you to	insert a new slide to your presentation
	(
5 To access Microsoft 365's bundle	e, you will need to have an updated
digital device.	
6 You can choose the background	colors for each slide under the Desigr
options.	
7 Considering the background colo	or is not important when choosing the
font color.	
8 If you add content very close to the	ne edges, your poster or billboard wil
look visually appealing.	



Answers

Model Exam

- 1 c 2 a 3 a 4 a 6 b 5 a 7 a
- 1 / 2 / 3 / 4 X 7 /

Model Exam

- 3 a 1 d 2 c 4 a 5 b 7 b 6 c
- 1 / 2 X 3 / 4 / 5 🗸 6 1 7 1 8 1

Model Exam

- 1 a 3 c 2 a 5 b 6 a 7 d
- 1 / 2 / 3 / 4 1 5 X 6 1 7 1 8 1

Model Exam

- 1 c 2 a 3 b 4 b 5 b 6 b 7 c
- 1 x 2 / 3 / 5 / 7 1

Model Exam

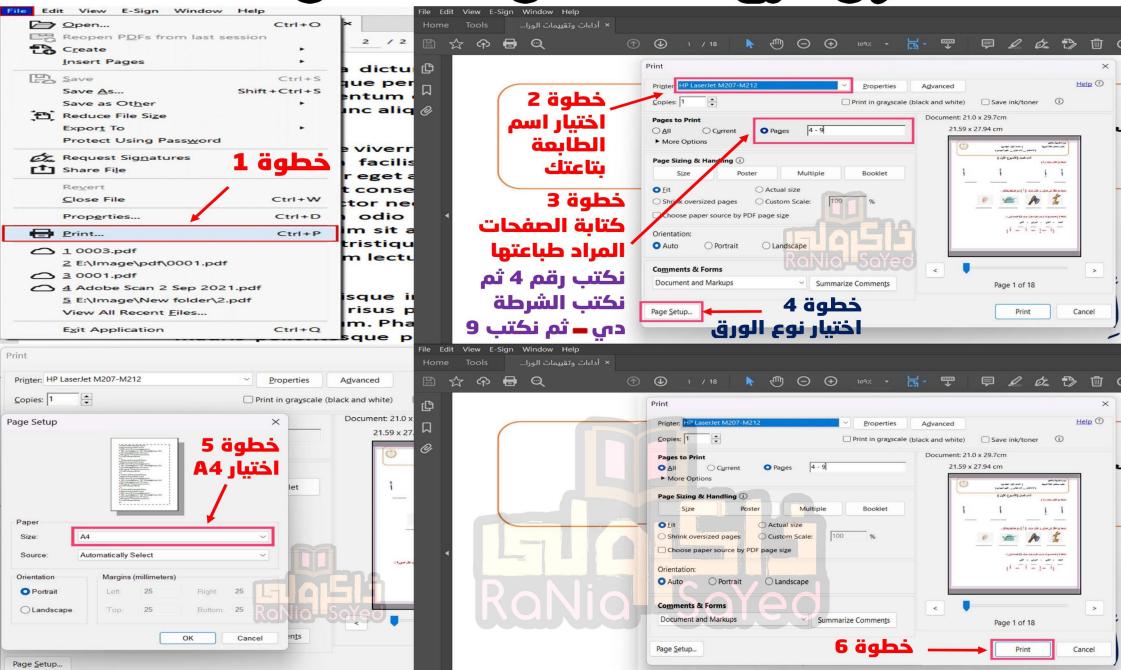
- 1 a 2 b 3 b 4 d
 - 5 d 6 b 7 a
- 1 x 2 / 4 1 3 / 5 1 6 1 7 X 8 X



ပြူတွင်္ကြောက်ကို ရှိသည် လျှောက်ကို ရှိသည်။ မြောက်ကို ရှိသည်။ မြောက်ကို မြော



وثلاراي لطبع العثمات من عثمت 4 الباطبع العثمان والمستقال الباراي العثمان والمستقال وال



IN SECTION OF THE PARTY OF THE

العرابعة رقم (2)



اختبار شمر مارس





THEME 4 An hour before the Exam

لمكن من مراجعة منهجك في ساعة واحدة قبل الامتحان



Important Points

أهم النقاط في المحور الرابع

1 Problem solving

- Construct a hypothesis.
- It is an attempt to answer your question with an explanation that can be tested.
- Test your hypothesis.

Was your test successful? If not, don't worry, we learn from our mistakes.

 Breaking down problems into smaller sections and assign each person one section.

2 Presenting information

- To create a digital poster or billboard you will need a software like Microsoft 365.
- · Digital concepts to consider:
- Margins: a 25mm margin will help design a good poster.
- Font size and type: choose a font size that is easy to read and simple font is better.
- · Colors: it is better not to use more than 3 colors in a poster.
- · Images: use clear, good-quality, and appropriate images.

3 Algorithms

- Search engine uses algorithms to decide which results will be more relevant to you.
- At school, you are often using algorithms to complete assignments.
- If your wording is not specific enough, the engine's algorithm may not be entirely accurate.

4 Graphic art

- A popular graphics editor is Microsoft Paint.
 - The top of Paint screen is like Word and Excel.
 - The menu bar includes options for opening and saving files.

Edit photos in Paint

- Select areas of the photo to use in your drawing by cropping.
- You can add text to a photo.
 Change the size or direction of the photo.
- Click on the Insert menu bar to see the different options, such as:
 (Shape Icons 3D models Smart Art)

PowerPoint presentation

- Open PowerPoint.
 Click on Blank Presentation.
- Use the first slide to name the title and subtitle of your presentation.
- · Type the information in the text boxes.
- · In PowerPoint you can:
 - Add text.
 - Choose design options for each slide.
 - Add animations.

- Add visuals and effects.
- Add transitions.
- Inserting pictures.

· Keep in mind:

- Use a font size and style that is readable.
- Use relevant images instead of text.



Important Definitions

أهم التعريفات في المحور الرابع

Word	Definition	
A hypothesis	an educated guess about how things work.	
Margins	the space left around the edges of your poster or billboard.	
An algorithm	is a series of steps that explain how to do a task.	
A recipe	set of instructions that will successfully lead you to making a meal.	
Coding	is the writing of multiple algorithms to make a complete program	
A slide	is a presentation page that contains text and images.	
Thumbnail	preview image, of each presentation slide you're creating.	
Transitions	a visual effect to use between each slide.	

ICT tools

أدوات وأجهزة مستخدمة في تكنولوجيا المعلومات

Microsoft 365

- Includes: PowerPoint®, Word®, and Publisher®.

Microsoft PowerPoint

 Used to create presentations that include text, animations, images, and special effects.

Microsoft Paint

- You can edit photos in paint.

Code.org

- A website help you learn coding.



احرص على اقتناء

كتب المعاصر في **ICT**

للمرحلة الابتدائية

امنح ثقتك لمن يستحق

Sample Tests On Theme Four





اختبارات مجمعة من مختلف المحافظات للأعوام السابقة على المحور الرابع [تتضمن الأفكار المكررة ق الامتحانات السابقة]

► If	you go	t ey	ou need	to revise th	e theme again.
------	--------	------	---------	--------------	----------------

אָן כּוג 🌘	בוג 🔵	🔵 جيد جدا	ممتاز

قم بتقييم لفسك بالعلامات الموضحة وإذا حصلت على 🌑 (غير جيد) قم بمراجعة المحور مرة أخرى.

1	Choose the correct a	nswer from a, b, c	or d.		
	1. We can create prese	entation, through ma	ny animation effects b	y program	n.
	a. PowerPoint	b. Excel	c. Word	d. Paint	
				زهر الشريف - اسبوط ٢٠٢٤)	[18]
	2. You can add an ima	age within PowerPoi	int by choosing	ىنيا - ملوى ٢٠٢٣)	[الم
	a. Slide show	b. Transitions	c. Insert	d. none of them	
	3. A/An is a p	presentations page t	hat contains text and in	باهرة - الزيتون ۲۰۲٤).mages	[الة
	a. thumbnail	b. icon	c. slide	d. image	
	4. The amount of emp	ty space between th	ne edges of the annou	uncing board is	
	called			.قهلية - ميت غمر ٢٠٢٤)	[الد
	a. Fonts	b. Margin	c. Image options	d. Paint	
	5 should be	used in a poster or	billboard not more.	وهاج - البلينا ٢٠٢٤)	<u> </u>
	a. 3 colors	b. 2 colors	c. 4 colors	d. 5 colors	
	6. Writing multiple algor	ithms to make a com	plete program means .	جيزة - الدقى ٢٠٢٢)	[الم
	a. coding	b. gaming	c. animations	d. movies	
	7. The first step in pro	blem solving is		سكندرية - الجمرك ٢٠٢٤)	[IK
	a. construct hypothe	esis	b. testing hypothes	sis	
	c. quick feed back		d. hypothesis brea	k down	
	8. The explorer uses a	lot of sources during	ng his research like	وان - ادفو ۲۰۲۳)	[آس
	a, the Internet	b. interviews	c. reviews	d. both (a) & (b)	
2	Put (√) in front of th	e correct sentence	and (x) in front of	the wrong one.	
Ť	1. You can use progra				
	your goal .	•) [كفر الشيخ - دسوق ٢٠٢٤])
	The brush tool is us	ed in paint program	to enlarge part of the		
) (المنوفية - تلا ٢٠٢٤))
	You can easily crea	te your own drawing	_)
	4. You can not choose	the font style and s) (الازهر الشريف - السويس r tovt	,
	4. Tou can not choose	the fort style and s		ر الاسماعيلية - ابوصير ٢٠٢٣ ()
	5. You can choose bad	ckground colors for	,		,
) [القاهرة - الوابلي ٢٠٢٣])
	6. The top of the scree	en in Paint is similar	to Word and Excel.) [دمياط - الزرقا ٢٠٢٤])
	7. Digital maps are us	ed by search engine	es to provide results.	﴾ [الجيزة - الدقى ٢٠٢٣])
			D		



אָן כּוַג) خات	و جید جدا	ممثار

قم بتقييم نفسك بالعلامات الموضحة وإذا حصلت على 🛑 (غير جيد) قم بمراجعة المحور مرة أخرى.

1	Put (√) in front of	the correct sentend	ce and (x) in front of t	he wrong one.	
	1. A hypothesis is a s	pecific answer and do	es not need to be tested.) [المنوفية - الباجور ٢٠٢٤])
	2. Breaking down p	roblems into smaller	sections doesn't help in	solving	
	problems.		() (الاسكندرية - العامرية ٢٠٢٤)
	3. All computers und	derstand and respon	d to the only one progra	mming	
	language.	,	lr) (الازهر الشريف - الجرزة ٢٤٠)
	4. Paint program allo	ws you to write some	texts on the program pag) (القلوبية - طوخ ٢٠٢٤) ()
	5. An algorithm is a	series of steps that	explain how to do a task) [دمياط - الروضه ٢٠٢٣] .))
	The second second		to click and type a title. [r)
			age that only contains text)
	8. Algorithms are or) [الأزهر الشريف - المنوفية £)
	Choose the correct				•
2				a pictures	
		The second secon	ms that is used for editing	ig pictures.	
	a. Microsoft Paint		b. Microsoft Word	D-:-4	
	c. Microsoft Exce	the terms	d. Microsoft Power		
			i i	لوبية - شبرا الخمية ٢٠٢٤]	-
		Table 1	s from the keyb		[الج
	a. F1	b. F2	c. F3	d. F5	
		npty space between	the edges of the annou	ncing board is	
	called			اهرة - عابدين ٢٠٢٣]	테)
	a. fonts	b. margins	c. image options .	d. videos	
	4 is an ed	ucation guess about	how things work.	رهر الشريف - ملوى ٢٠٢٣)	(1 8
	a. Code	 b. Hypothesis 	c. Image	d. Algorithm	
	5 It is better not to I	ise more than	colors in a poster.	free lhih	file
	J. It is better not to t	add filore triair	colors in a poster.	رپيه - عرب صصا ١٠١٤)	,
	a. 1	b. 2	c. 3	d. 4	- ,
	a. 1	b. 2		d. 4	
	a. 1	b. 2	c. 3	d. 4	
	a. 1 6. To make a preser	b. 2 ntation with sound an	c. 3 d animation effects, you	d. 4 u need	
	a. 1 6. To make a preser a. PowerPoint	b. 2 ntation with sound an b. Word	c. 3 d animation effects, you	d. 4 u need d. Paint رسعید - بورفؤاد ۲۰۲۳)	
	a. 1 6. To make a preser a. PowerPoint	b. 2 ntation with sound an b. Word	c. 3 id animation effects, you c. Excel	d. 4 u need d. Paint رسعید - بورفؤاد ۲۰۲۳)	

1	Put (√) in front of	the correct senten	ce and (x) in front of	the wrong one.	
	1. The brush tool is u	sed in paint program	to enlarge part of the imag	ge. [٢٠٢٤) (دمياط - الزرقا)
	2. A complicated or	decorative font is si	mple and easy to read.	﴾ [القاهرة - المرج ٢٠٢٤])
	3. Microsoft 365's bu	ndle includes PowerP	oint, Zoom, and WhatsAp	p. (۲۰۲٤ - اوسیم ۲۰۲۶) ()
	4. Computers and a	applications use algo	orithms to perform speci	fic tasks.	
			(1) (الازهر الشريف - الغربية ٢٣.)
	5. Mazes are an ex	ample of things you	create using coding.) (المنيا - مفاغة ٢٠٢٤))
	6. Animations can b	e added to only one	slide in PowerPoint.) [الاسكندرية - المنتزه ٢٠٢٣])
	7. Smart Art is not a	graphic tool availat	ole in Word. (r-re) [بورسعید - شمال بورسعید)
	8. It is important to b	reak complex proble	ems into small parts whe	n solving them.	
	•) [الجيزة - الهرم ٢٠٢٤])
7	Choose the correct	answer from a. b.	c or d.		
		a popular		يقهلية - ميت غمر ٢٠٢٤]	[الد
	a. Features	b. Different	c. Graphics	d. Sources	
	2 is a pres	sentation page using	that contain text and imag	ر سویف - الواسطی Jes. (۲۰۲۶	[بۇ
	a. Effects	b. Slide	c. Animations	d. Picture	
	3. Teachers can pro	vide virtual	and upload quizzes the	rough online	
	learning environn	nents.		زهر الشريف - الفيوم ٢٠٢٤)	[الا
	a. lessons	b. games	c. toys	d. schools	
	4. Microsoft 365 par	ckage contains	program.	نرقية - الصالحية ٢٠٢٣)	[الـ
	a. Word Processo	or Software	b. Excel		
	c. Google chrome		d. both (a&b)		
			ome up with in a way tha		у
			ou need progra		(ال
	a. Facebook	b. Paint	c. PowerPoint	d. WhatsApp	
		npty space between	the edges of the annou	7	
	called			قصر - إسنا ٢٠٢٣]	(الأ
	a. fonts	b. margin	c. image options	d. all of them	
	1577.	Jch as can	help you learn coding.	اهرة - حدائق القبة ٢٠٢٤]	[الق
	a. PowerPoint		b. code.org		
	 c. Microsoft Paint 		 d. Microsoft Word 		



	Dut / / in front	of the servest contain	nea and / tel in front	of the comment	
U			nce and (x) in front	-	,
		m you cannot add te	_) [السوبس - الجنابن ۲۰۲۶])
	2. The icon of in	paint program is use	d to view the image in		
	2. Don't use more	than there as loss wh	bill billb) [الاسكندرية - العجمي ٢٠٢٤])
			nen making your billb werPoint, you should)
) (الجيزة -العمرانية ٢٠٢٤))
	Cropping allows	you to select areas of	the photo to use in yo	ur drawing in Paint.	
) (الاقصر - أرمنت ٢٠٢٤))
	6. Mazes are the o	nly example of things	you can create using) (اسوان - ادفو ۲۰۲۶) (coding.)
	7. Coding include	writing multiple algor	rithms to make a com	plete program.	
) [الغربية - السنطة ٢٠٢٢])
	8. In PowerPoint,	the first slide instructs	you to click and type	a title. [٢٠٢٢ اجا a title.)
	9. Constructing a	hypothesis is a step	in problem-solving.) (القاهرة - شبرا ٢٠٢٤))
7	Choose the corre	ct answer from a, b,	cord		
		in a photo		اهرة - مصر الجديدة ٢٠٢٤)	أالقا
	a. brightness	The process	b. size and dire		
	c. size only		d. direction on		
		is one of the popu		used for editing picture	es.
	a. Paint	b. Word	c. PowerPoint	d. Excel	17.0
			1	لوبية - بنها ٢٠٢٤)	[الق
	3. A/Ani	s a series of steps th	at explain how to do	a task. [٢٠٢٤ إ. عام	[الأز
	keywords	b. coding	c. algorithm	d. all of them	
	4. Writing multiple	algorithms to make	a complete program i	means	
	a. coding	b. gaming	c. animations	d. movies	
				قصر - اسنا ۲۰۲۲)	(12)
	5. Tools included i	n the toolbox of Pain	t, needed for	تيزة - الدقى ٢٠٢٤)	[الج
	a. drawing		 b. video editing 	}	
	c. web design		d. text formatti	ng	
	6is use	d to design presentat	tions that include diffe	erent texts and effects	.
	a. Internet	b. Excel	c. Word	d. PowerPoint	
				نوفية - اشمون ٢٠٢٤]	(الم
				ربية - شرق المحلة ٢٠٢٤)	(الف
	a. Images	b. Font	c. Margins	d. Paint	

2 March Test

Ú	Choose the correct ar	nswer from a , b, c	or d.		
	1. Traveling by trains	and planes has beco	me easier due to t	he possibility of	
	booking tickets thro	ugh			
	a. Travel companies	s b. Internet	c. Booking office	es d. All of them	
	2 is Egypt's	premiere online libra	ry of resources for a	variety of subjects	
	a. ISP	b. VLABY	c. EKB	d. None of them	1
	3. Don't forget to	the source inform	nation in your notes	, when you want to	
	conduct a digital sea	arch.			
	a. read	b. cite	c. remove	d. write	
	4. The internet allows	us to communicate			
	a. instantaneously	b. offline	c. face to face	d. none of them	ì
	How can breaking d	own a problem make	it easier to solve?		
	a. It creates more p				
	The State of the S	y the cause of the pro			
	10 may 1 mg 1 m	olem more manageal			
		olem more complicat			
	6should be				
	a. 3 colors	b. 2 colors	c. 4 colors		
	7. A program is commo	only used to write out	ideas and present t	hem in various	
	formats	. D-1-1		. Freed	
	a. Word	b. Paint	c. PowerPoint	d. Excel	
	8. To insert pictures in				
	a. Insert	b. Draw	c. Slide show	d. Transitions	
,	Put (✓) in front of th	e correct sentence	and (x) in front of	the wrong one	
	The unreliable source		A		
	or spelling mistakes		on without g	()
	2. A hypothesis is from		os.	ì)
	3. Animations, movies,			. ;)
	4. Keywords are impo	V 101 10 10	19 19	()
	5. Edmodo, allows tea		7	· ·)
	6. Computers speak d			ì)

7. Simple fonts are easier to read than complicated or decorative fonts.

280

E GOS

المراجمة رقم (3)



اختبار شمر مارس





March Revision

*(1) Choose the right answers:

Mr. Ahmed ElBasha

				ų,
1.	doesn't no	eed a quick feedback.		
	a. Visual	b. Writing	c. Asynchronous	d. Synchronous
2.	It's important to	before conduct	ing a digital search.	
	a. write	b. plan	c. draw	d. watch
3.	The first step when	starting to prepare a	digital research is	5
	a. defining the topic	of the research	b. defining the sites	
	c. formulating the co	onclusion	d. all of them	<i></i>
4.	Once you find info	rmation for your digita	al sourceit.	
	a. ask	o. evaluate	c. remove	d. delete
5.	Information that is	full of opinions and er	rors is from	
	a. reliable sources		b. unreliable sources	
	c. articles		d. experts	
6.	From reliable digit	al learning resources v	ia the internet	
	a. WhatsApp	b. Facebook	c. EKB	d. none of then
7.	Gautam Shah belie	eves usingand	d online games to bring wile	dlife into people's
	daily lives.	70		
	a. classrooms		b. technology	
	c. TV channels		d. ground-breaking	
8.	Wildlife conservati	on is protecting	in their natural habitats	S.
	a. animals	b. students	c. people	d. friends
9.	Internet of Elepha	nts designs interactive	online	
	a. work	b. books	c. games	d. none of then
10	.An algorithm is a .			
	a. list of ingredients	for cooking	b. type of computer p	orogram
_	c. type of search eng	gine	d. series of steps to co	omplete a task
11	.A search engine de	cides which results are	more relevant to a user	
	a. randomly selecting	g results	b. using directions	
	c. organizing results	alphabetically	d. using an algorithm	
12	.A series of instruct	ions that explain how t	to complete a task is known	as a /an
	a. digital map		b. search engine	
	c. algorithm		d. ingredient list	

13. There are many webs	13. There are many websites like help you learn coding.			
a. EKB.com	b. Code.org	c. Facebook.com	d. Skype.com	
14. Coding is the writing	of multiple to	make a complete prog	ram.	
a. movies	b. mazes	c. algorithms	d. steps	
15.To create a poster, yo	u should think about			
a. margins	b. font size	c. colors	d. all of them	
16.A complicated or deco	orative font is	and hard to read.		
a. easy	b. distracting	c. simple	d. little	
17 should be us	ed in a poster or billboa	ard not more.	7	
a. 3 colors	b. 2 colors	c. 4 colors	d. 5 colors	
18. Which of the following	g is an example of a pri	nt source ?	5	
a. YouTube	b. Books	c. TikTok	d. Instagram	
19 sources are t	the information come fr	om a person that state	s his/her opinion	
intermixed with facts.				
a. Trusted	b. Questionable	c. Untrusted	d. Reliable	
20 is an educate	ed guess about how thin	gs work.		
a. Hypothesis		b. App		
c. Solve problem		d. Internet		
21. Which of the following	g is not one of the comn	on steps to make prol	olem-solving	
easier ?		<u> </u>	Ar 20 - 20	
a. Test your hypothesis		b. Learn from our m		
c. Construct a hypothes		d. Ignore the problem	n	
22.When you take				
a. breaks	b. steps	c. orders	d. games	
23. When we solve a comp			3 No. 10 No.	
a. complex	b. break	c. delete	d. ignore	
24. The first step in probl	em solving is	78 COI 100 20 PA 200 MAR		
a. ask you teacher		b. hypothesis building	ng	
c. hypothesis testing	8 2	d. none of them		
25.Microsoft 365 packag	e contains			
a. MS Word		b. Paint		
c. Google Chrome		d. a & b	¥	
26. The amount of empty	space between the edge		he	
a. font		b. margin		
c. image options	dou of	d. border	Ì	
27. Gautam Shah is the fo			ICT	
 Internet of Elephants 	b. EKB	C	e. ICT	

are always written	and verified	by experts.	
	b. Inaccurate		c. Unreliable
onducting a digita	l search is ver	y important.	
	b. Planning	c. I	Helping
st step of conducti	ing a digital se	arch.	
b. Reliable s	source	c. Definir	ng the topic
n is about day-to-c	day matters, w	e use	communication.
b. asynchron	nous	c. easy	d. hard
ous communicatio	n when the inf	ormation is	
b. urgent	С	. good	d. all of them
need a quick feedb	oack.		5
b. Writing	c. Asynchrono	ous	d. Synchronous
g multiple algoritl	hms to create a	a complete pro	ogram.
b. MS Word	d c	. Coding	d. Paint
or designing sprea	ndsheets.		
b. Word	c. Powe	erPoint	d. Paint
Word from Micro	osoft website is	· · · · · · · · · · · · · · · · · · ·	
b. unsafe	c. truste	ed	d. harmful
e a meal, you follo	ow a recipe; th	is is considere	ed as a/ an
ty b. algorithm	c. digita	ıl blogging	d. order
/ an to d	o a task.		
b. software	c. appli	cation	d. hardware
o write what you v	want.		
b. Paint	c. Game	es	d. AutoCAD
are sources of i	research.		
b. environment	c. articl	es	d. films
algorithms to mak	ke a complete j	orogram mear	ıs
	st step of conduct b. Reliable son is about day-to-o b. asynchron b. urgent b. Writing g multiple algorit b. MS Word or designing spread b. Word Word from Micro b. unsafe te a meal, you follow y b. algorithm fan	b. Inaccurate b. Planning st step of conducting a digital se b. Reliable source is about day-to-day matters, w b. asynchronous b. urgent c. need a quick feedback. b. Writing c. Asynchronous g multiple algorithms to create a b. MS Word cor designing spreadsheets. b. Word cor designing spreadsheets. b. word from Microsoft website is b. unsafe c. truste te a meal, you follow a recipe; the ty b. algorithm c. digital fan	b. Planning c. I b. Planning c. I b. Reliable source c. Defining is about day-to-day matters, we use b. asynchronous c. easy bus communication when the information is b. urgent c. good need a quick feedback. b. Writing c. Asynchronous g multiple algorithms to create a complete prob. MS Word c. Coding for designing spreadsheets. b. Word c. PowerPoint Word from Microsoft website is b. unsafe c. trusted te a meal, you follow a recipe; this is considered by b. algorithm c. digital blogging for designing spreadsheets. b. software c. application o write what you want. b. Paint c. Games are sources of research.

c. animations

b. gaming

d. movies

*****(2) Put ($\sqrt{ }$) or (X):

1.	Facebook, Wiki and blogs are non-reliable sources.	()
2.	The articles written and verified by experts are called unreliable sources.	()
3.	You can write your research without indicating the source from which you got the	,	
	information.	()
4.	Information sources should be evaluated when collected.		
5.	Digital search includes text sources only.		7
6.	WhatsApp is a reliable source for information.	()
7.	All computers understand and respond to the only one programming language.	()
8.	Computers, like humans use different languages.	()
9.	Coding includes the writing multiple algorithms to make a complete program.	()
10	You can't create mazes on Code.org.	()
11	.Excel is used to create posters.	()
12	.Word is most commonly used to write out what you want.	()
13	.Constructing a hypothesis is a step in problem-solving.	()
14	.Conducting unsafe tests is okay in problem-solving.	()
15	.A hypothesis is a specific answer and does not need to be tested.	()
16	. When making a guess to solve a problem, this guess is called the hypothesis.	()
17	.It is important to break complex problems into small parts when solving them.	()
18	.It is not important to plan before conducting a digital search.	()
19	Internet of Elephants uses technology for wildlife conservation.	()
20	.It's not important to break complex problem into small parts.	()
21	.Search engines use algorithms to provide results.	()
22	.Simple fonts are easier to read than complicated or decorative fonts.	()
23	.When choosing colors for a poster, it is better to use more than 5 colors.	()
24	.It's necessary to have good-quality images on posters or billboards.	()
25	You can't create mazes on Code.org.	()
26	You can't learn coding online.	()

ICT	Second Term 2024/2025	Gra	de 4
27. It is important to	break complex problems into small parts when solving them.	()
28. Microsoft 365's l	bundle includes PowerPoint, Zoom, and WhatsApp.	()
29.Don't use more t	han three colors when making your billboard.	()
30. It's important to	plan before conducting a digital search.	()
31.Facebook, Wiki	pages, and blogs are reliable sources.	()
32. Asynchronous co	ommunication is appropriate when the information is urgent.		
33.It is not importar	nt to evaluate the reliability of the information you find.	1	3
34. In the unreliable	sources, the information is presented in a professional fashion.	()
35.Reliable sources	information is presented in a professional fashion.	()
36. Asynchronous co	ommunication doesn't require an immediate respond.	()
37. There is only one	e type of communication online.	()
38.Choosing your to	opic is the last step of conducting a digital search.	()
39. You can't change	e the font size or type on Word.	()
40. All of us, do not	face any problems in our daily life.	()
41.Unreliable sourc	es provide information with some errors.	()
42. The first step in	problem solving is hypothesis testing.	()
43. Problems should	not be divided into small parts so as not to be difficult to solve.	()
44. Evaluating inform	mation means to make sure that its sources are trusted.	()
45.It's important tha	at your project contains some untrusted information.	()
46. A trusted source	contains information that comes from reliable organizations.	(<u> </u>
47. Synchronous cor	mmunication is appropriate when it is between close friends.	(<u> </u>
48. Synchronous cor	nnection is between close family.	()
49. You must break	the big problem into smaller sections.	()
50. It is important, w	when collecting information, to evaluate its sources.	()
51. Word is most co	mmonly used to write out what you want	()
52. Mazes are an exa	ample of things you can create using coding.	()
53. Algorithms are n	not useful in everyday life.	(
54. Search engines u	ise algorithms to provide results.	(

5 Mr.Ahmed ElBasha Mob. 01153233911

ICT Second Term 2024/2025		Grade 4	
55. An algorithm is a	series of steps that explain how to do a task.	()
56. Algorithms are on	ly used in cooking.	()
57. Search engines he	lp users gather information online	()
58. Paying attention to	the background is not important when taking a good photo.	()
59. It's necessary to ha	ave good-quality images on posters or billboards.	(
60. When choosing co	plors for a poster, it is better to use more than 5 colors.		

6 Mr.Ahmed ElBasha Mob. 01153233911

*(3) Complete the following sentences by using these words:

1.	(urgent - augmented - Internet - coding - Code.org)
1.	Internet of Elephants creates unique mobile games, using reality.
2.	Synchronous communication is used when the information is or needs to be
	transmitted quickly.
3.	A type of website can help you learn to code using different coding languages
4.	The writing of multiple algorithms to make a complete program means
5.	Gautam Shah is the founder of of Elephants.
2.	(asynchronous - mistakes - reliable - sources - evaluate)
_	
	It is important to gather information from a variety of
	You will learn from your if your test is not successful
3.	There are two types of online communication, synchronous and
١.	It is important to the source of the information you're gathering.
5.	Evaluating a source help you determine if the information is
	3. (plan – experts - decorative - 25mm - margins)
8	
	While creating your poster or billboard, think about the
	A margin will help design a good poster.
3.	Reliable sources are articles or information written and verified by
4.	It's important to before conducting a digital search.
5.	A complicated or font is distracting and hard to read.
	4. (hypothesis - algorithm - engines - problem solving)
1.	When making a guess to solve a problem, this guess is called a
2.	There are common steps that you can take to make easier.
3.	Making a sandwich is an example of an
4.	Determine relevant results is the role of algorithms in search

	5. (asynchronous - urgent - Microsoft 365)
1.	When the information is about sensitive or complex matters, we use
	communication.
2.	includes, application package such as Power Point, Word, and Publisher.
3.	Synchronous communication is used when the information is or needs to
	be transmitted quickly.
	6. (algorithm - books and articles – evaluate - Three)
1.	When you research you need to use a variety of sources as
2.	It is better not to use more than colors in a poster.
3.	An is a series of steps that explain how to do a task.
4.	When collecting information, you must its sources.
	7. (fonts - margin - three - bold - Microsoft 365)
1.	The is the space left around the edges of your poster or billboard and its
	content.
2.	It is better not to use more than colors in the poster.

- 3. includes Word, PowerPoint and Publisher.
- **4.** Sometimes, simple are better.
- 5. Use colors for the information you want to emphasize.

Model Answer

*****(1) Choose the right answer:

1. C	8. A	15. D	22. B	29. B	36. C
2. B	9. C	16. B	23. B	30. C	37. B
3. A	10. D	17. A	24. B	31. A	38. A
4. B	11. D	18. B	25. A	32. B	39. A
5. B	12. C	19. C	26. B	33. C	40. C
6. C	13. B	20. A	27. A	34. C	41. A
7 B	14 C	21 D	28 A	35 A	

*****(2) <u>Put (√) or (X)</u>:

1. (√)	10. (X)	19. (√)	28. (√)	37. (X)	46. (√)	55. (√)
2. (X)	11. (X)	20. (X)	29. (√)	38. (X)	47. (√)	56. (X)
3. (X)	12. (√)	21. $()$	30. (√)	39. (X)	48. (√)	57. (√)
4. (√)	13. (√)	22. (√)	31. (X)	40. (X)	49. (√)	58. (X)
5. (X)	14. (X)	23. (X)	32. (X)	41. (√)	50. (√)	59. (√)
6. (X)	15. (X)	24. (√)	33. (X)	42. (X)	51. (√)	60. (X)
7. (X)	16. (√)	25. (X)	34. (X)	43. (X)	52. (√)	2 2
8. (√)	17. (√)	26. (X)	35. (√)	44. (√)	53. (X)	
9. (√)	18. (X)	27. (√)	36. (√)	45. (X)	54. (√)	

*(3) Complete the following sentences by using these words:

	-			
1	1. augmented	2	1. sources	
	2. urgent		2. mistakes	
	3. Code.org		3. asynchronous	
	4. Coding		4. evaluate	
	5. Internet	>V"	5. reliable	
3	1. margins	4	1. hypothesis	1.7
	2. 25mm		2. problem solving	
	3. experts		3. algorithm	
	4. plan		4. engines	
	5. decorative		200 s	
5	1. asynchronous	6	 books and articles 	
	2. Microsoft 365		2. Three	
	3. urgent		3. algorithm	
			4. evaluate	
7	1. margin	8		
	2. three			
	3. Microsoft 365			
	4. fonts			
	5. bold			
	Samuel Septimos (Mario)			

9 Mr.Ahmed ElBasha Mob. 01153233911

المراجعة رقم (4)

اختبارشمرمارس





Grade 4 - March Question Bank - 2024



Lesson 2 Problem solving skills

Put ($\sqrt{}$) or (X)

We don't face any daily issues at school, work, or home.	()
We can solve any issue without taking proper steps to solve it.	()
You need to always think about the issue before you start solving it.	()
Problems can occur when using IT tools	()
It is not important to take steps to solve issues that involve technology	()
tools.		
Problem solving in general is very difficult.	()
There are some common steps you can take to make the process	()
easier		
Hypothesis building is not a step in the problem solving process.	()
A hypothesis is an attempt to answer a question with an explanation	()
that can be tested.		
A hypothesis is a scientific guess about how things happen.	()
Hypothesis testing is risky.	()
If a hypothesis doesn't work, it's a big deal.	()
You can't retry the hypothesis again.	()
It doesn't hurt to get it wrong - we learn from our mistakes.	()
Successful hypothesis testing helps build the next hypothesis.	()
The issue cannot be broken down into parts as it is an integrated	()
whole.		
You have to break it down and solve it gradually.	()
A task may seem difficult, but it becomes easier if you break it down.	()
	We can solve any issue without taking proper steps to solve it. You need to always think about the issue before you start solving it. Problems can occur when using IT tools It is not important to take steps to solve issues that involve technology tools. Problem solving in general is very difficult. There are some common steps you can take to make the process easier Hypothesis building is not a step in the problem solving process. A hypothesis is an attempt to answer a question with an explanation that can be tested. A hypothesis is a scientific guess about how things happen. Hypothesis testing is risky. If a hypothesis doesn't work, it's a big deal. You can't retry the hypothesis again. It doesn't hurt to get it wrong - we learn from our mistakes. Successful hypothesis testing helps build the next hypothesis. The issue cannot be broken down into parts as it is an integrated whole. You have to break it down and solve it gradually.	We can solve any issue without taking proper steps to solve it. You need to always think about the issue before you start solving it. Problems can occur when using IT tools It is not important to take steps to solve issues that involve technology tools. Problem solving in general is very difficult. There are some common steps you can take to make the process easier Hypothesis building is not a step in the problem solving process. A hypothesis is an attempt to answer a question with an explanation that can be tested. A hypothesis is a scientific guess about how things happen. Hypothesis testing is risky. If a hypothesis doesn't work, it's a big deal. You can't retry the hypothesis again. It doesn't hurt to get it wrong - we learn from our mistakes. Successful hypothesis testing helps build the next hypothesis. The issue cannot be broken down into parts as it is an integrated whole. You have to break it down and solve it gradually.

Grade 4 - March Question Bank - 2024

W orking in a group helps in solving any issue.									
20 It is better to work individually and avoid group work.									
Choose the correct a	nswer:								
1- You can solve	by taking appropria	nte steps to solve it.							
a. Questions b. Problem c. Exams									
2- You should always think about the problem before you start									
a. Solve it	b. Publish it	c. Share it							
3- Steps must be taken to	3- Steps must be taken to solve issues that involve the tools of								
a. Writing b. Farming c. Technolog									
4- There are some commo solving process	on steps you can take	to make the proble	m-						
a. boring	b. harder	c. easier							
5- Building is one of the steps in solving a problem.									
a.Home b. Hypotheses c. Companies									
6-This is An attempt to answer a question but with an interpretation that can be tested									
a - Hypothesis	b – Message	c - Image							
7-Hypotheses are conside	red about	how things happer	1						
a. Scientific speculation	b. Problem solving	c. Information	sharin	ıg					
8-You can repeat	. to solve the problem	again							
a. Tools	b. Trying	c. Writing							

9	Successful hypothe	esis testing helps build	the followi	ng.	
	a. Hypothesis	b. Buildings	c. Tasks		
10	0-The can	be broken down into pa	arts to make it easier	r to so	olve.
	a. Food	b. Problem	c. Tests		
11	I-Work helps	helps to solve the prol	olem.		
	a.Group	b. Individual	c. Private		
	2-The steps of scien roblem.	tific thinking must be fo	ollowed during	t	he
	a-make	b-solve	c-do more tha	ın	
L	esson 3 Pres	senting inform	ation to oth	ers	
<u>Pu</u>	t ($$) or (X)				
1	Presenting informat better.	ion requires digital tools tha	nt help you present it	()
2	Designing a billboar	d needs specific software th	at allows for design	()
3	Microsoft 365 doesn	't have any design options		()
4	Microsoft 365 has di	fferent options such as a pr	esentation program	()
	and a word processo	r			

downloaded program

program

You don't need a digital device to download Microsoft 365

You need to make sure that your computer can handle the

Microsoft 365 has different options including a desktop publishing

8	It's important to leave a blank space between the edges of the label	()
	and the content		
9	If you add content too close to the edges, the poster will look	()
	organized and clear		
10	Putting a margin on pages is visually appealing	()
11	A consistent margin helps create a well-designed poster	()
12	It doesn't matter the font type or size when presenting a billboard	()
13	If you choose a font size that is too small, the audience will struggle to	()
	read the information		
14	A large font size makes the information more clear and doesn't cause	()
	trouble in writing the information		
15	There is only one font you have to use while writing	()
16	You can choose the type and size of the font you want to use without	()
	considering the audience		
17	Complex fonts are distracting and difficult to read	()
18	Font colors are one of the factors that attract the audience to the	()
	poster or advertisement		
19	Some digital tools in various programs allow you to choose the color	()
	you want to use		
20	It is best to use more than three colors in one poster	()
21	The background color is not a factor in attracting the audience	()
22	It is not common to use images in posters or advertisements	()
23	Images need to fit with the content you're sharing	()
24	It is preferable to use clear, high-resolution images that are	()
	appropriate to the theme of the advertisement		
25	When preparing a poster, you should think about (margins, font type	()
	and size, colors, images)		

Choose the correct answer:

formation better who	en you use Helps
b. Digital tools	c. Pen and paper
udes some design opt	ions such as
b. Delete program	c. Insert a program
to download Mi	crosoft 365.
b- Digital device	c- Thermostat
l devices include	••••••
b- Ala	rm clock, regular phone
empty space between	the ends of the label and the
b – Folder	c– Margin
too close to the edge	s, the poster will look to
b – crowded	c - clear
n pages is an attracti	on from a point of view
b – auditory	c- intellectual
it helps create	e a well-designed poster.
b - margin	c - video
	b. Digital tools udes some design opt b. Delete programs to download Mi b- Digital device Il devices include b- Ala es empty space between b – Folder too close to the edges b – crowded n pages is an attraction b – auditory at helps create

9- The type and font helps in presenting information to the audience and making it easy to read.				
a-Size	b-Shape	c-Weight		
10- Font	Distracting and di	fficult to read.		
a - complex	b - simple	c – specific		
11- The font	in size shorte	ns some of the information you share.		
a - small	b - large	c - medium		
•	se the font sizeng to read the inform	the audience will put a lot of ation		
a- very large	b - very small	c - medium		
13- The color o the posters.	f is one of the	e factors that attract the audience to		
a. Files	b. Device	c. Font		
14- It is not pro	eferable to use more t	han in a single poster		
a - two colors	b - three colors	c - four colors		
15- You must you share.	The images	s must be compatible with the content		
a - conflict	b - not related	c – fit		
16- When setting and size, colors	•	eed to think about (margins, font type		
a - File	b - Program	c - Poster		



17- You can choo		opic, as their harmony helps to
a – Attract	b – Distract	c - Distract
18- Sometimes	is the best cho	oice.
a. Complexity	b. Simplicity	c. Difficulty

Lesson 5 Algorithms

Put ($\sqrt{}$) or (X)

1	You can use a search engine to search for information online	()
2	A search engine is a kinetic-powered device	()
3	Every time you enter keywords into a search engine, it uses algorithms	()
	to give you results.		
4	Algorithms are great tools that help in obtaining search results.	()
5	Algorithms help determine which results are most relevant to your	()
	search topic		
6	The search engine uses the database found in all cell phones to give	()
	you all the required results		
7	The database of names and information found in digital maps helps to	()
	provide you with results.		

8	You can define an algorithm as a chain of energy transfer from one	()
	organism to another		
9	A series of steps explaining how to perform a task is an algorithm	()
10	Following the rules to prepare a meal is not an algorithm	()
11	How to make a falafel sandwich is a type of algorithm	()
12	Many of the tasks you perform can be described as an algorithm	()
13	Writing your homework is not an algorithm	()
14	Computers and their applications use algorithms just like you do in	()
	life.		
15	Your keyword phrasing doesn't cause an issue for the search engine	()
16	The search engine doesn't take any action when you enter keywords	()
	until you're completely done entering		
17	Computers use algorithms to perform specific tasks	()
18	You can create your own algorithm	()
19	The search engine recognizes the letters of keywords, but cannot	()
	distinguish between cursive and non-concrete letters		
20	The search engine checks whether the keywords are true or false	()
21	If the keywords are spelled correctly, the search engine does nothing,	()
	while if they are incorrect, the search engine indicates a possible		
	misspelling		
22	The search engine does not show the letters of the keywords until they	()
	are finalized		
23	The search engine repeats the process until the word is finished	()
24	The cell phone follows the instructions, which run in a series of	()
	algorithms that it applies as required.		
25	Missing a step or adding incorrect information does not affect the	()
	algorithm		

Choose the correct answer:

1- You can use	to search for informat	ion online
a. Categorization	b. Search engine c. A	Addition
2- While searching,	the engine uses t	to give you results.
a. Algorithms	b. Multiplication table	c. Numbers
3- Algorithms are	They help in getting	search results.
a - tools	b - a program	c - a series of steps
4- Algorithms help of topic of your search	letermine which results are tl	ne most to the
a. Relevance	b. Dimension	c. Complexity
5- The database of n results	names and information in	to provide you with
a. Curriculum maps	b. Social studies maps	c. Electronic maps
6 is a se	eries of steps that explains how	w to perform a task.
a .Algorithm	b. Task	c. Goals
7- Room cleaning is	a type of	
a. Rejected values	b. Algorithms	c. Fatigue
8- The search engine	e takes steps to provide result	s when you enter
a. Device owner data	b. Keywords	c. Certain numbers
9- The engine's algo	rithm won't be accurate if yo	ur wording isn't
a. Large	b. Fast	c. Accurate

ou can yo	ur own algorithm.	
a. create b. cu	ıt	c. paste
11- Computers and appl	ications need to	work.
a. Electrical wires	b. Internet	c. Algorithms
12- The program searching for.	recognizes the letters ar	nd words you are
a- Digital data processor	b- Word processor	c- Power Point
13- The tablet follows so are called	me steps to apply certa	in tasks, and these steps
a.Stages	b. Algorithm	c. Roles
14. The absence of one o	f affects the al	gorithm
a. Steps	b. Programs	c. Applications
15 helps in und performs while searchin	•	es that a browser
a. E-books	b. Algorithms	c. Videos
Lesson	6 The princip	oles of coding
Put ($$) or (X)		
1 Creating video games an	d animations through codi	ng ()
2 Programming is the crea	ation of a complete program	m using ()
algorithms.		
3 Video games and animate coding	tion can be created withou	t the need for ()

The word "Coding" means the use of code.	()
5 Computers don't have their own language like humans do	()
6 There are many websites, including Code.org. that help you learn to	()
code		
7 Python is one of the programming languages used by computers.	()
8 You can create a maze with instructions to solve it using a	()
programming language		
9 Creating a maze is not an example of what can be done with coding.	()
10 Coding is an example of applying a problem-solving strategy	()
Choose the correct answer:		
1 is writing multiple algorithms to create a complete pro	gran	۱.
a. Word b. Excel c. Programming		
2- The word means The use of code		
a - "Coding" b - Word c - Access		
3- To create video games and animations, it is necessary to use	•••••	•
a- Various files b- Programming c - Device setti	ngs	
4- The computer has its own languages, including		
a - Programming language b - Decimal language c - Eng	lish	
5- Code.org is one of the sites that help you learn		
a - Coding b. Writing c. Coloring		
6- Making a maze is an example of what can be presented and crusing	eated:	l
a - Microsoft programs b- Programming c - Cork		

a special contra

then making a maze, the steps should include several distances and

that need to be traversed

that need to b	c traverseu.					
a - directions	b – points		c - obstacles			
8- Programming can	be used in	about yo	ur chosen topic.			
a - Drawing diagrams	b- Presentat	tion	c - Data visualization			
	9 (flowchart) is similar to programming in that it presents a issue in logical and simple steps.					
a- Excel	b- Flowchart	C	e- Power point			
10- A flowchart can	10- A flowchart can be created to solve what					
a. Problem	b. Question		c. Test			
11- The program is o	called	Word				
a. Digital information	processor	b. Painter	c. Word processor			
12 p	rogram is called	l Power poin	t			
a. Presentations	b. Movie Ma	ker	c. Play Store			
13- You can create a	movie from a s	et of still ima	ges using			

14- Not all images belong to everyone, but there are rights

b. Broadcasting

a. Movie Maker

a. Copy

b. Power point c. Microsoft word

c. Inheritance



Lesson 7 Graphic art

Put ($\sqrt{}$) or (X)

1	It can be difficult to create your own drawings or edit photos on a	()
	computer		
2	(Microsoft Paint is a popular program for creating drawings or editing	()
	photos.		
3	To open Microsoft Paint, click on Settings and then Start	()
4	There is no icon for the Paint program	()
5	The menu bar is located at the top of the Paint program	()
6	The toolbox is located in the Paint program only	()
7	The menu bar includes options for opening and saving files	()
8	Colors and images can be edited through the menu bar in Paint	()
9	The toolbox has no role in the Paint program	()
10	The toolbox contains (ellipse, airbrush, straight line) and others	()
11	You can fill in colors from Paint	()
12	You can't select specific parts of an image	()
13	You can cut an image and use it in your drawing	()
14	Paint lets you add text to an image	()
15	You can't change the size or orientation of images in Paint	()
16	To add text to an image, you can click on its lower right edge and drag	()
	it until it forms a white space that can be written on		
17	You can only use graphics tools in the Paint program	()
18	The word processor provides graphic tools that you can use to design	()
	some elements		

You can click on the Insert tab in the menu bar to familiarize yourself ()				
with some different options including shapes and icons				
20 You can use the tools you want while designing an image through the ()				
Paint program				
Choose the cor	rect answer:			
You can edit an im	age through a program	••••••		
a. Movie Maker	b. Power point	c. Microsoft Paint		
2- To open the Mic	crosoft Paint file, click or	n the Accessories folder in		
•••••				
a - Start Menu	b - Device Settings	c - Word Processor Program		
3- The menu bar is	s located in the	pane for the Paint program		
a – Top	b – Middle	c - Bottom		
4- Some Paint tools are located in				
a - Toy box	b - Tool box	c - Power box		
5 contains: The oval, the airbrush, the straight line.				
a - description box	b - storyboard	c – toolbox		
6- Colors and image	ges can be edited throug	h In the Paint program.		
a - Menu bar	b – Toolbox	c - Device settings		
7- You can fill colors from				
a - Excel	b - Access	c - Paint		
8- You can change the size or Paint program .				
a - Type	b – Orientation	c - content		

a - Painter

b - Word

c - Excel

10- You can click on the Insert tab in the menu bar to familiarize yourself with some different options, including shapes, icons.

a - Insert

b- Design

c - Correspondence

Lesson 8 Creating a PowerPoint presentation

Put ($\sqrt{}$) or (X)

1	The presentation program can be used to create a presentation	()
2	Microsoft Power Point includes text, animations, images, and special	()
	effects		
3	You can't create your story directly from a website builder	()
4	To create a new page for a Microsoft PowerPoint presentation, click	()
	on the Blank presentation icon		
5	The menu bar is located at the bottom of the Microsoft Power Point	()
	program		
6	The tabs include tools you can use to create your presentation	()
7	There is no slide instructing you to click to type a title	()
8	You can add a main title and subtitle to your presentation	()
9	Microsoft PowerPoint lets you put your name in the customized part	()
	of the subtitle		
10	The text box doesn't allow you to type information into it	()
11	A slide is a presentation page that contains your text and images	()
12	There is a thumbnail image for each slide you create	()

13	The thumbnail of the slide you created is located on the right side of	()
	the screen		
14	The purpose of the thumbnail is to preview the slide	()
15	To add a new slide to your presentation, tap New Slide	()
16	You can't choose a new design for each slide, but you can choose a	()
	design for the entire presentation		
17	You can choose a slide design from the program's main menu	()
18	Microsoft PowerPoint enables you to add text to your presentation	()
	slides		
19	Design, graphics, transitions, and motion effects are some of the effects	()
	that make your presentation stand out.		
20	The slideshow has no time limit	()
21	You can watch the presentation by pressing F5	()
22	The presentation program does not allow you to insert images from	()
	another program		
23	Consider avoiding long paragraphs or sentences when designing your	()
	presentation		
24	Font type and size don't matter when designing a presentation	()
25	A presentation program may be better than a word processor or a	()
	digital processor		
Cho	oose the correct answer:		
1-	Microsoft Power Point is a program with which you can create	•••••	•••••
a. P	resentation b. Text messages c. Pictures		
2-	Text, effects, animation and images are found within the progra	ım	••••
a. M	licrosoft Paint b. Word c. Power po	oint	

You can create your story directly through			
a. Website building prog	gram b. Photo a	lbum c. File collection	
4- To create a new pag	ge for a presentation, cl	ick on the icon	
a - Blank presentation	b - New file	c - Base 10	
5-Tabs are located in	the ribbon		
a - Menus	b - Tasks	c – Scroll	
6- The menu bar is loo	cated in the	pane of the slide.	
a – Center	b – Bottom	c - Top	
7- The slide includes a	headline and a title	•••••	
a – sub	b – side	c - main	
8- In a presentation, contains text, images and other effects			
a - slide	b - image	c – words	
9-The slide thumbnail is located in the presentation at of the screen .			
a - left	b – right	c - center	
10- By clicking on New	w Slide, you can	slide	
a – Delete	b – Modify	c - Add	
11- You can add text to your presentation slides through a program			
a - Microsoft PowerPoint b - Movie Maker c - Word			
12- One of the effects of motion that highlights the presentation is, transitions.			
a - many colors	b – movement	c- length of the presentation	

3-You can watc	h the presentation by dire	ectly pressing			
a - F5	b - F 3	c - F8			
14- When design	ing a presentation, avoid	paragraphs			
a - short	b – long	c – clear			
15-It is preferabl	15-It is preferable to use relevant images instead of				
a - Videos	b - Text	c - Audio			
16- You can customize your slide show by clicking on					
a - Slide show	b - Draw	c - Design			
17- When you me effects by clickin		ther, you can choose visual			
a - Slide show	b - Transitions	c - Design			
18- When design size are		nke sure that the font type and			
a. Unclear	b. Clear	c. Inappropriate			
19- The tab inclu	des Backgroun	d colors option.			
a. Design	b. Slideshow	c. Drawing			



Lesson 2 Problem solving skills

Put ($\sqrt{}$) or (X)

1	We don't face any daily issues at school, work, or home.	(X)
2	We can solve any issue without taking proper steps to solve it.	(X)
3	You need to always think about the issue before you start solving it.	(✓)
4	Problems can occur when using IT tools	(✓)
5	It is not important to take steps to solve issues that involve technology	(✓)
	tools.	
6	Problem solving in general is very difficult.	(X)
7	There are some common steps you can take to make the process	(✓)
	easier	
8	Hypothesis building is not a step in the problem solving process.	(X)
9	A hypothesis is an attempt to answer a question with an explanation	(✓)
	that can be tested.	
10	A hypothesis is a scientific guess about how things happen.	(✓)
11	Hypothesis testing is risky.	(▼)
12	If a hypothesis doesn't work, it's a big deal.	(X)
13	You can't retry the hypothesis again.	(X)
14	It doesn't hurt to get it wrong - we learn from our mistakes.	(▼)
15	Successful hypothesis testing helps build the next hypothesis.	(▼)
16	The issue cannot be broken down into parts as it is an integrated	(X)
	whole.	
17	You have to break it down and solve it gradually.	(▼)
18	A task may seem difficult, but it becomes easier if you break it down.	(▼)

working in a group he		(✔)	
20 It is better to work ind	20 It is better to work individually and avoid group work. (X		
Choose the correct	t answer:		
1- You can solve	by taking approp	riate steps to solve it.	
a. Questions	b. Problem	c. Exams	
2- You should always t	hink about the proble	m before you start	
a. <u>Solve it</u>	b. Publish it	c. Share it	
3- Steps must be taken	to solve issues that in	volve the tools of	
a. Writing	b. Farming	c. Technology	
4- There are some comsolving process	• •	ke to make the problem-	
a. boring	b. harder	c. <u>easier</u>	
5- Building	is one of the steps in	solving a problem.	
a.Home	b. <u>Hypotheses</u>	c. Companies	
6-This is An attempt to answer a question but with an interpretation that can be tested			
a - <u>Hypothesis</u>	b – Message	c - Image	
7-Hypotheses are considered about how things happen			
a. Scientific speculation	on b. Problem solvin	g c. Information sharing	
8-You can repeat to solve the problem again			
a. Tools	b. Trying	c. Writing	

9-Successful hy	pothesis testing helps build	d the following.		
a. Hypothesis	b. Buildings	c. Tasks		
10-The can be broken down into parts to make it easier to solve.				
a. Food	b. <u>Problem</u>	c. Tests		
11-Work helps helps to solve the problem.				
a.Group	b. Individual	c. Private		
12-The steps of scientific thinking must be followed during the problem.				
a-make	b- <u>solve</u>	c-do more than		

Lesson 3 Presenting information to others

Put ($\sqrt{}$) or (X)

1	Presenting information requires digital tools that help you present it	(▼)
	better.	
2	Designing a billboard needs specific software that allows for design	(▼)
3	Microsoft 365 doesn't have any design options	(X)
4	Microsoft 365 has different options such as a presentation program	(▼)
	and a word processor	
5	You don't need a digital device to download Microsoft 365	(X)
6	You need to make sure that your computer can handle the	(▼)
	downloaded program	
7	Microsoft 365 has different options including a desktop publishing	(▼)
	program	

8	It's important to leave a blank space between the edges of the label	(▼)
	and the content	
9	If you add content too close to the edges, the poster will look	(X)
	organized and clear	
10	Putting a margin on pages is visually appealing	(X)
11	A consistent margin helps create a well-designed poster	(▼)
12	It doesn't matter the font type or size when presenting a billboard	(X)
13	If you choose a font size that is too small, the audience will struggle to	(▼)
	read the information	
14	A large font size makes the information more clear and doesn't cause	(X)
	trouble in writing the information	
15	There is only one font you have to use while writing	(X)
16	You can choose the type and size of the font you want to use without	(X)
	considering the audience	
17	Complex fonts are distracting and difficult to read	(▼)
18	Font colors are one of the factors that attract the audience to the	(▼)
	poster or advertisement	
19	Some digital tools in various programs allow you to choose the color	(▼)
	you want to use	, , ,
20	It is best to use more than three colors in one poster	(X)
21	The background color is not a factor in attracting the audience	(X)
22	It is not common to use images in posters or advertisements	(X)
23	Images need to fit with the content you're sharing	(v)
24	It is preferable to use clear, high-resolution images that are	(v)
	appropriate to the theme of the advertisement	` ,
25	When preparing a poster, you should think about (margins, font type	(▼)
	and size, colors, images)	` ,

Choose the correct answer:

1- You can present in to present it	formation better who	en you use Helps
a. Textbooks	b. <u>Digital tools</u>	c. Pen and paper
2- Microsoft 365 incl	udes some design opt	ions such as
a. Word processor	b. Delete programs	c. Insert a program
3- You need	to download Mi	crosoft 365.
a- Phone thermostat	b- <u>Digital device</u>	c- Thermostat
4- Examples of digita	al devices include	······
a- Calculator, clock c- <u>Computer, cell phon</u>		rm clock, regular phone
		the ends of the label and the
a - File	b-Folder	c– <u>Margin</u>
6- If you add content the audience	too close to the edge	s, the poster will look to
a – organized	b – <u>crowded</u>	c - clear
7- Putting margins o	n pages is an attraction	on from a point of view
a – <u>visual</u>	b – auditory	c- intellectual
8- Having a consister	nt helps create	e a well-designed poster.
a - images	b - <u>margin</u>	c - video

• •	d font help naking it easy to read	s in presenting information to the
a- <u>Size</u>	b-Shape	c-Weight
10- Font	Distracting and d	ifficult to read.
a - <u>complex</u>	b - simple	c – specific
11- The font	in size shorte	ens some of the information you share.
a - small	b - <u>large</u>	c - medium
•	se the font size ng to read the inform	the audience will put a lot of ation
a- very large	b - <u>very small</u>	c - medium
13- The color o the posters.	of is one of th	e factors that attract the audience to
a. Files	b. Device	c. Font
14- It is not pro	eferable to use more	than in a single poster
a - <u>two colors</u>	b - three colors	c - four colors
15- You must you share.	The image	s must be compatible with the content
a - conflict	b - not related	c – <u>fit</u>
16- When setting and size, colors	•	eed to think about (margins, font type
a - File	b - Program	c - <u>Poster</u>



17- You can choose c	olors that suit	the topic, as t	heir harmony	helps to
attenti	on			

a – Attract b – <u>Distract</u> c - Distract

18- Sometimes is the best choice.

a. Complexity b. <u>Simplicity</u> c. Difficulty

Lesson 5 Algorithms

Put ($\sqrt{}$) or (X)

_			
1	You can use a search engine to search for information online	(V)
1	Tou can use a scarch engine to scarch for information online	(V	

2 A search engine is a kinetic-powered device (X)

3 Every time you enter keywords into a search engine, it uses algorithms (\lor) to give you results.

4 Algorithms are great tools that help in obtaining search results. (X)

5 Algorithms help determine which results are most relevant to your (**√**) search topic

6 The search engine uses the database found in all cell phones to give you all the required results (X)

7 The database of names and information found in digital maps helps to (\lor) provide you with results.

	You can define an algorithm as a chain of energy transfer from one	(X)
-	organism to another	(
9	A series of steps explaining how to perform a task is an algorithm	(▼)
10	Following the rules to prepare a meal is not an algorithm	(X)
11	How to make a falafel sandwich is a type of algorithm	(v)
12	Many of the tasks you perform can be described as an algorithm	(v)
13	Writing your homework is not an algorithm	(X)
14	Computers and their applications use algorithms just like you do in	(V)
	life.	()
15	Your keyword phrasing doesn't cause an issue for the search engine	(X)
16	The search engine doesn't take any action when you enter keywords	(X)
	until you're completely done entering	, ,
17	Computers use algorithms to perform specific tasks	(▼)
18	You can create your own algorithm	(🗸)
19	The search engine recognizes the letters of keywords, but cannot	(X)
	distinguish between cursive and non-concrete letters	
20	The search engine checks whether the keywords are true or false	(▼)
21	If the keywords are spelled correctly, the search engine does nothing,	(▼)
	while if they are incorrect, the search engine indicates a possible	
	misspelling	
22	The search engine does not show the letters of the keywords until they	(X)
	are finalized	
23	The search engine repeats the process until the word is finished	(▼)
24	The cell phone follows the instructions, which run in a series of	(▼)
	algorithms that it applies as required.	
25	Missing a step or adding incorrect information does not affect the	(X)
	algorithm	

Choose the correct answer:

1- You can use	to search for informat	tion online
a. Categorization	b. Search engine c. A	Addition
2- While searching, t	he engine uses	to give you results.
a. <u>Algorithms</u>	b. Multiplication table	c. Numbers
3- Algorithms are	They help in getting	g search results.
a - tools	b - a program	c - <u>a series of steps</u>
4- Algorithms help de topic of your search	etermine which results are t	he most to the
a. Relevance	b. Dimension	c. Complexity
5- The database of na results	ames and information in	to provide you with
a. Curriculum maps	b. Social studies maps	c. Electronic maps
6 is a ser	ries of steps that explains ho	w to perform a task.
a . <u>Algorithm</u>	b. Task	c. Goals
7- Room cleaning is a	a type of	
b. Rejected values	b. <u>Algorithms</u>	c. Fatigue
8- The search engine	takes steps to provide resul	ts when you enter
a. Device owner data	b. <u>Keywords</u>	c. Certain numbers
9- The engine's algor	ithm won't be accurate if yo	our wording isn't
a. Large	b. Fast	c. <u>Accurate</u>

20. You can	your own algorithn	n.
a. <u>create</u>	b. cut	c. paste
11- Computers a	and applications need	to work.
a. Electrical wires	b. Internet	c. <u>Algorithms</u>
12- The p searching for.	rogram recognizes the let	ters and words you are
a- Digital data pro	cessor b- Word pro	cessor c- Power Point
13- The tablet for are called	ollows some steps to apply	certain tasks, and these steps
a.Stages	b. <u>Algorithm</u>	c. Roles
14. The absence	of one of affects	the algorithm
a. <u>Steps</u>	b. Programs	c. Applications
•	os in understanding the presenting on the Internet	
a. E-books	b. Algorithms	c. Videos
Lesso	n 6 The princ	ciples of coding
Put ($$) or (\times	<u>()</u>	
1 Creating video	games and animations throu	gh coding (√)
2 Programming	is the creation of a complete	program using (√)
algorithms.		
<u> </u>	nd animation can be created	without the need for (X)
coding		

The word "Coding" mea	ns the use of code.		(✓)
5 Computers don't have the	eir own language like h	umans do	(X)
6 There are many websites	s, including Code.org. t	hat help you learn to	(∨)
code			
7 Python is one of the progr	ramming languages use	ed by computers.	(✔)
8 You can create a maze wi	th instructions to solve	it using a	(▼)
programming language			
9 Creating a maze is not an	n example of what can	be done with coding.	(X)
10 Coding is an example of a	applying a problem-sol	ving strategy	(▼)
Choose the correct a	answer:		
1 is writing mult	iple algorithms to c	eate a complete prog	gram.
a. Word b.	Excel	c. Programming	
2- The word m	eans The use of code		
a - "Coding"	b - Word	c - Access	
3- To create video games	and animations, it is	s necessary to use	•••••
a- Various files	o- <u>Programming</u>	c - Device setti	1gs
4- The computer has its o	own languages, inclu	ding	
a - Programming language	b - Decimal lar	guage c - Engl	ish
5- Code.org is one of the	sites that help you le	earn	
a - <u>Coding</u> b. W	riting	c. Coloring	
6- Making a maze is an e using	xample of what can	be presented and cro	eated
a - Microsoft programs	b- Programming	c - Cork	

3 1000/ 0000

When making a maze, the steps should include several distances and

that need to be traversed.					
a - <u>directions</u>	b – points	c - obstacles			
8- Programming can	be used in	about your chosen topic.			
a - Drawing diagrams	b- Presentatio	on c - <u>Data visualization</u>			
9 (flowcha issue in logical and sin	· ·	programming in that it presents an			
a- Excel	o- <u>Flowchart</u>	c- Power point			
10- A flowchart can be	e created to solve	e what			
b. Problem	b. Question	c. Test			
11- The program is ca	lled Wo	ord			
a. Digital information p	rocessor b	b. Painter c. Word processor			

- a. Presentations
- b. Movie Maker

12. program is called Power point

- c. Play Store
- 13- You can create a movie from a set of still images using
- a. Movie Maker
- **b.** Power point
- c. Microsoft word
- 14- Not all images belong to everyone, but there are rights
- a. Copy

- **b.** Broadcasting
- c. Inheritance



Lesson 7 Graphic art

Put ($\sqrt{}$) or (X)

1	It can be difficult to create your own drawings or edit photos on a	(X)
	computer	
2	(Microsoft Paint is a popular program for creating drawings or editing	(▼)
	photos.	
3	To open Microsoft Paint, click on Settings and then Start	(X)
4	There is no icon for the Paint program	(X)
5	The menu bar is located at the top of the Paint program	(▼)
6	The toolbox is located in the Paint program only	(X)
7	The menu bar includes options for opening and saving files	(▼)
8	Colors and images can be edited through the menu bar in Paint	(▼)
9	The toolbox has no role in the Paint program	(X)
10	The toolbox contains (ellipse, airbrush, straight line) and others	(🗸)
11	You can fill in colors from Paint	(🗸)
12	You can't select specific parts of an image	(X)
13	You can cut an image and use it in your drawing	(▼)
14	Paint lets you add text to an image	(▼)
15	You can't change the size or orientation of images in Paint	(X)
16	To add text to an image, you can click on its lower right edge and drag	(▼)
	it until it forms a white space that can be written on	
17	You can only use graphics tools in the Paint program	(✔)
18	The word processor provides graphic tools that you can use to design	(✔)
	some elements	

	he Insert tab in the menu ba					
Paint program						
Choose the cor	rect answer:					
You can edit an im	age through a program	••••••				
a. Movie Maker	b. Power point	c. Microsoft Paint				
2- To open the Mic	crosoft Paint file, click on	the Accessories folder in				
a - <u>Start Menu</u>	b - Device Settings	c - Word Processor Program				
3- The menu bar is	s located in the	pane for the Paint program				
a – <u>Top</u>	b – Middle	c - Bottom				
4- Some Paint tool	s are located in	•••••				
a - Toy box	b - <u>Tool box</u>	c - Power box				
5 co	ontains : The oval, the air	rbrush, the straight line.				
a - description box	b - storyboard	c – <u>toolbox</u>				
6- Colors and imag	ges can be edited through	h In the Paint program.				
a - Menu bar	$\mathbf{b} - \underline{\mathbf{Toolbox}}$	c - Device settings				
7- You can fill colo	ors from					
a - Excel	b - Access	c - <u>Paint</u>				
8- You can change	the size or Pa	int program .				
a - Type	b – Orientation	c - <u>content</u>				

1	9.	-You	can	use	graphic	tools i	n the	•••••	program
	7			•					1 0

a - Painter

b - Word

c - Excel

10- You can click on the Insert tab in the menu bar to familiarize yourself with some different options, including shapes, icons.

a - Insert

b- Design

c - Correspondence

Lesson 8 Creating a Power point presentation

Put ($\sqrt{}$) or (X)

1	The presentation program can be used to create a presentation	(▼)
2	Microsoft Power Point includes text, animations, images, and special	(▼)
	effects	
3	You can't create your story directly from a website builder	(X)
4	To create a new page for a Microsoft PowerPoint presentation, click	(▼)
	on the Blank presentation icon	
5	The menu bar is located at the bottom of the Microsoft Power Point	(X)
	program	
6	The tabs include tools you can use to create your presentation	(▼)
7	There is no slide instructing you to click to type a title	(X)
8	You can add a main title and subtitle to your presentation	(✔)
9	Microsoft PowerPoint lets you put your name in the customized part	(▼)
	of the subtitle	
10	The text box doesn't allow you to type information into it	(X)
11	A slide is a presentation page that contains your text and images	(▼)
12	There is a thumbnail image for each slide you create	(∨)

13	The thumbnail of the slide you created is located on the right side of	(X)
	the screen		
14	The purpose of the thumbnail is to preview the slide	(V)
15	To add a new slide to your presentation, tap New Slide	(V)
16	You can't choose a new design for each slide, but you can choose a	(X)
	design for the entire presentation		
17	You can choose a slide design from the program's main menu	(🗸)
18	Microsoft PowerPoint enables you to add text to your presentation	(🗸)
	slides		
19	Design, graphics, transitions, and motion effects are some of the effects	(🗸)
	that make your presentation stand out.		
20	The slideshow has no time limit	(X)
21	You can watch the presentation by pressing F5	(X)
22	The presentation program does not allow you to insert images from	(🗸)
	another program		
23	Consider avoiding long paragraphs or sentences when designing your	(√)
	presentation		
24	Font type and size don't matter when designing a presentation	(X)
25	A presentation program may be better than a word processor or a	(√)
	digital processor		
Cho	oose the correct answer:		
1-	Microsoft Power Point is a program with which you can create	•••••	••••
a. <u>P</u>	resentation b. Text messages c. Pictures		
2-	· Text, effects, animation and images are found within the progra	m	••••
a. N	Iicrosoft Paint b. Word c. Power po	<u>int</u>	

You can create your	story directly through	••••••
a. Website building prog	tram b. Photo album	c. File collection
4- To create a new pag	ge for a presentation, click on	the icon
a - Blank presentation	b - New file	c - Base 10
5- Tabs are located in	the ribbon	
a - <u>Menus</u>	b - Tasks	c – Scroll
6- The menu bar is loc	eated in the pa	ne of the slide.
a – Center	b – Bottom	c - <u>Top</u>
7- The slide includes a	headline and a title	••••
a – <u>sub</u>	b – side	c - main
8- In a presentation,	contains text, image	es and other effects
a - <u>slide</u>	b - image	c – words
9-The slide thumbnail screen .	is located in the presentation	at of the
a - <u>left</u>	b – right	c - center
10- By clicking on Nev	v Slide, you can slid	le
a – Delete	b – Modify	c - <u>Add</u>
11- You can add text to	o your presentation slides thro	ough a program
a - Microsoft PowerPoin	t b - Movie Maker	c - Word
12- One of the effects of the effect	of motion that highlights the p	presentation is
a - many colors	b – <u>movement</u> c- lengt	th of the presentation
53		
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3-You can water	ch the presentation by dire	ectly pressing
a - <u>F5</u>	b - F3	c - F8
14- When design	ing a presentation, avoid	paragraphs
a - short	b – <u>long</u>	c – clear
15-It is preferable	le to use relevant images i	nstead of
a - Videos	b - <u>Text</u>	c - Audio
16- You can cust	omize your slide show by	clicking on
a - Slide show	b – Draw	c - Design
17- When you m effects by clickin		her, you can choose visual
a - Slide show	b - <u>Transitions</u>	c - Design
18- When design size are		ke sure that the font type and
a. Unclear	b. <u>Clear</u>	c. Inappropriate
19- The tab inclu	ides Backgroun	d colors option.
a. <u>Design</u>	b. Slideshow	c. Drawing

المراجمة رقم (5)



اختبار شمر مارس



Q1: Choose the correct answer.

|--|

- a) places
- b) elephants
- c) Kids
- 2- helps internet of elephants create unique mobile games
- a) Augmented reality
- b) Piracy
- c) Digital footprint
- 3- is used to collect data needed to design interactive online games.
- a) GPS
- b) Animation
- c) Augmented reality
- 4- You should be careful when solving problems that may pose a risk to you during the step
- a) Building hypothesis
- b) Collecting data on hypothesis
- c) Hypothesis testing
- 5- To provide the proposed solutions to solve the problem of the computer speakers not working, you must first
- a) Test the hypothesis.
- b) Prepare the hypothesis.
- c) Verify the success of the test.





6- Microsoft 365 package contains program.
a) MS Word
b) Bing
c) Google chrome
7- The small number of colors used inside the poster makes it
a) Difficult to understand.
b) Striking
c) Lack good design.
8- The amount of empty space between the edges of the poster is
called
a) Fonts
b) Margin
c) Image options
9is/are a reliable source of information on the
internet.
a) Publications
b) EKB
c) Interviews
10- If you choose a font size, your audience will have to
strain to read the information
a) Good
b) Bold
c) Big
d) Small





11	should be used in a poster or billboard not	,
more	MR BILLIAN	
a) 3 colors		
b) 2 colors		
c) 4 colors		
d) 5 colors		
	icated guess about how things work	
a) Hypothesis		
b) APP		
c) Internet		
10 0 11	o if your hypothesis is incorrect	
a) Blame someone else		
•	esis based on what you learned	
c) Give up	esis basea off what you learned	
d) Ignores it and move	on	
1 (43)	ervation is protecting animals in their naturation	اد [.]
habitats	ervation is protecting animals in their natural	aı
a) Internet of elephant	·c	
b) Wildlife		
,		
c) Online games		
d) ICT tools	owerDaint procentation through the	
•	owerPoint presentation through the	
key on t	пе кеуроаго	
a) F3		
b) F4		
c) F5		





- 16- To present your ideas that you have come up with in a way that is characterized by the effects of sound and movement, you need program
 - a) Word
 - b) PowerPoint
 - c) Paint
- 17- you can add a slide within PowerPoint by choosing
 - a) Save
 - b) Toolbox
 - c) New slide
- 18- Among the services provides is knowing the dates and schedules of exams
 - a) The website of the ministry of tourism and Antiquities
 - b) The website of the ministry of Health and population
 - c) The website of the ministry of education and technical education
- 19- one of the elements of a good design for your projects is
 - a) The consistency of the font color with the background color
 - b) inserting attractive images if they are irrelevant to your project
 - c) avoid leaving empty spaces or margins





- 20- there is many websites like that help you learn coding
 - a) EKB.com
 - b) Code.org
 - c) Facebook.com
- 21- Excel allows you to create a with many columns and row
 - a) Picture
 - b) Presentation
 - c) Spreadsheet
- 22- sources are the information come from a reliable source or person
 - a) Trusted
 - b) Untrusted
 - c) Questionable
- 23- A recipe is
 - a) Instructions used to make a meal
 - b) A map for a place
 - c) A search engine
 - d) A data base of keywords
- 24- Which of the following is not an algorithm
 - a) Steps to clean your room
 - b) How to make falafel sandwich
 - c) A list of movies recommended by a friend
 - d) A set of instruction to solve a math problem





25- Writing multiple algorithms to make a complete p	rogram maans
23- Writing multiple algorithms to make a complete p	rogram means
a) Coding	
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b) Gaming	
c) Animation	
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b) Animations	
c) Image	
d) All of them	
28- You can find Microsoft paint in	
a) Documents folder	
b) Startup menu	
c) Desktop	RANGE AND
29- We can find many options in the insert menu of w	ord such as
a) Shape	
b) Icons	
c) 3 models	
d) All of them	





Q2: Put true or false.

- Augmented reality technologies help to provide information to you interactively ()
- 2- Mr. shah quit his job in IT to focus on wild life conservation ()
- 3- It is important to break complex problems into small parts when solving them ()
- 4- Falling a test can be a learning opportunity ()
- 5- A hypothesis is a specific answer that does not need to be tested ()
- 6- When making a guess to solve a problem, this guess is called the hypothesis test ()
- 7- It is important to crowd the edges of your billboard ()
- 8- If you choose a big font size, your audience will have to strain to read the information ()
- 9- Don't use more than 3 colors when making your billboard ()
- 10- The amount of light in a photo does not matter when taking a good photo ()
- 11- Using software to create a digital poster requires a digital device that supports the software ()
- 12- A margin of 25 mm can help design a good poster by preventing it from appearing too cramped ()
- 13- It is necessary to have good quality images on posters and billboards ()
- 14- The internet cannot be a source of information for research ()
- 15- To evaluate the source, you cannot ask your teacher or a family member for help ()





- 16- An algorithm is a series of steps that explain how to do a task()
- 17- Algorithms are not useful in our daily lives ()
- 18- Instagram is a website that can help you learn to code ()
- 19- You can use coding to identify the paths needed to get out of a maze ()
- 20- Microsoft word does not have any graphic tools ()
- 21- Animations can be added to only one slide in PowerPoint ()





Q1: Choose the correct answer.

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--	--

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d) ICT tools	
	PowerPoint presentation through the
•	the keyboard
•	BRANT ASS
a) F3	
b) F4	
c) F5	





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Q2: Put true or false.

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- 2- Mr. shah quit his job in IT to focus on wildlife conservation (T)
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ပြူတွင်္ကြောက်ကို ရှိသည် လျှောက်ကို ရှိသည်။ မြောက်ကို ရှိသည်။ မြောက်ကို မြော



وثلاراي لطبع العثمات من عثمت 4 الباطبع العثمان والمستقال الباراي العثمان والمستقال وال

